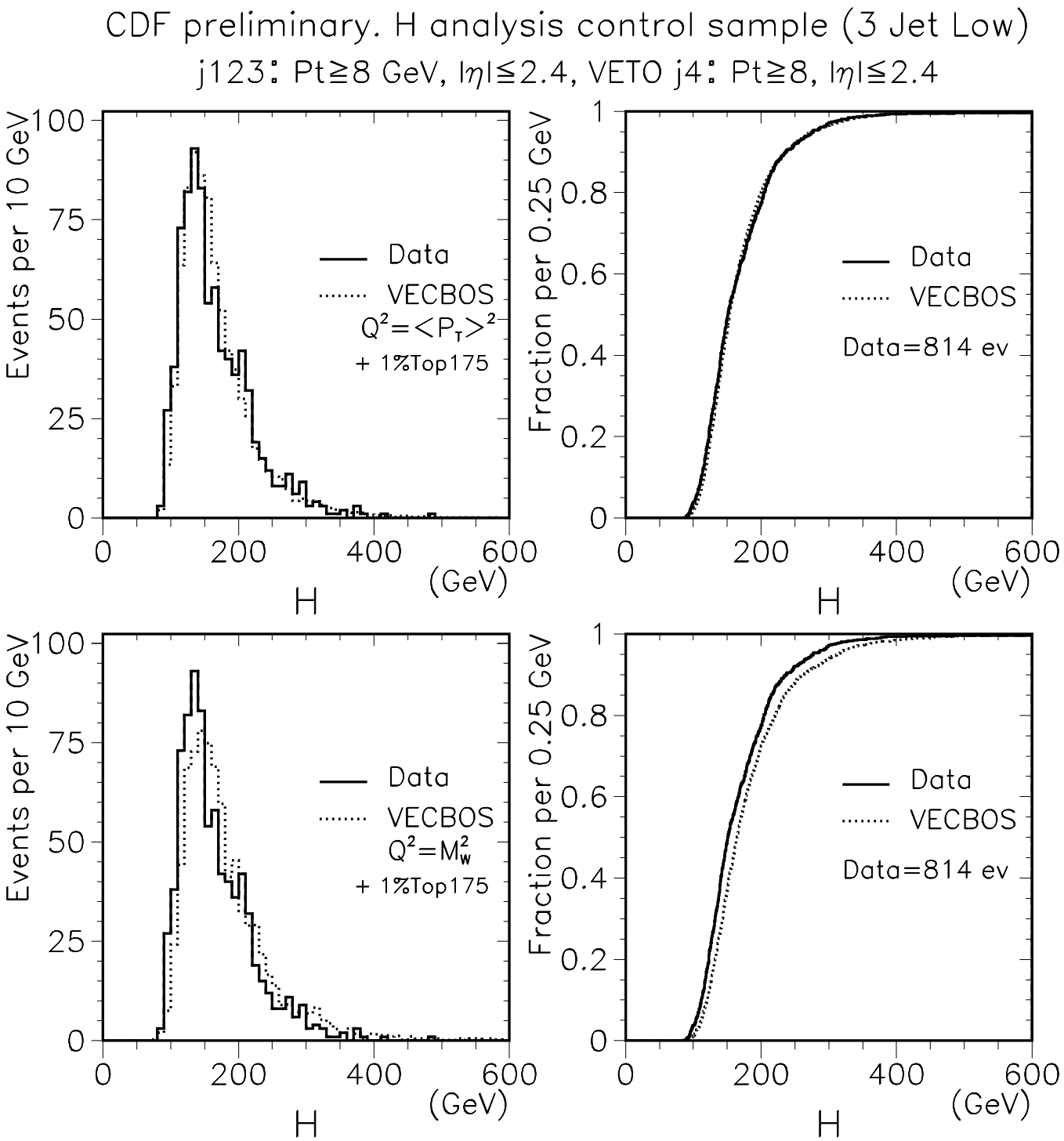
CDF preliminary. H analysis control sample (3 Jet Low)
j123: Pt≧8 GeV, |η|≦2.4, VETO j4: Pt≧8, |η|≦2.4
Events per 10 GeV
Data
VECBOS
$Q^2=<P_T>^2$
+ 1%Top175
H
(GeV)
Fraction per 0.25 GeV
Data=814 ev
$Q^2=M_W^2$